



FOUO 20-98600660

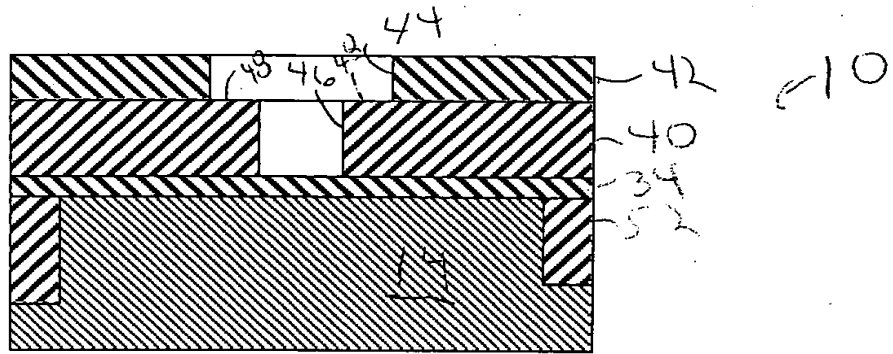


Figure 5

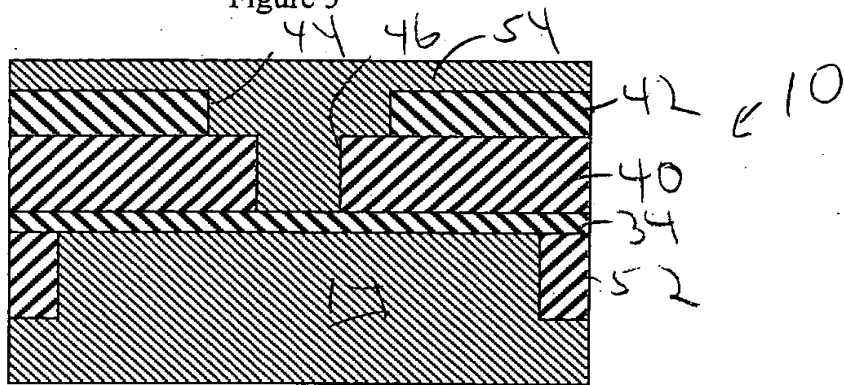


Figure 6

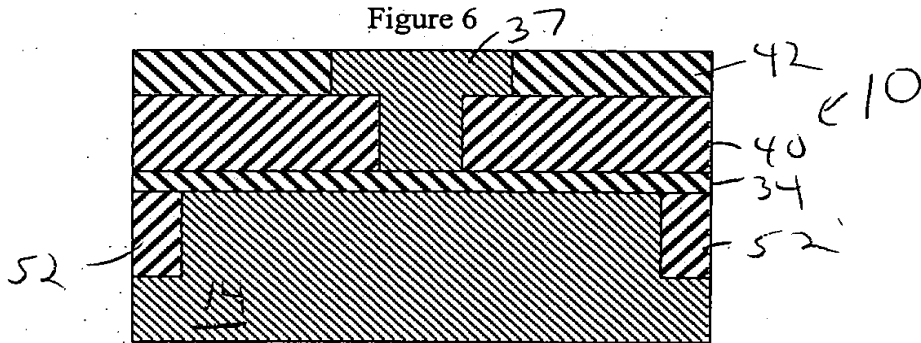


Figure 7

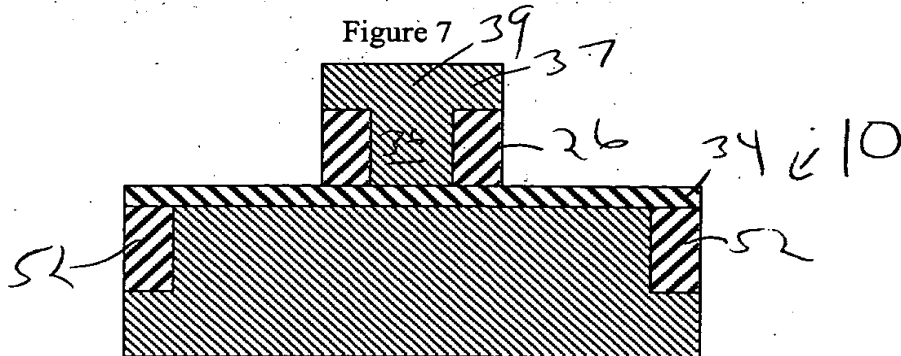


Figure 8

A cross-sectional view of a multi-layered structure. The structure consists of several layers and components, labeled with numbers. From top to bottom, the layers are: a top layer with a central rectangular feature (92) and two side rectangular features (84); a layer with a central rectangular feature (94) and two side rectangular features (80); a layer with a central rectangular feature (46) and two side rectangular features (42); a layer with a central rectangular feature (40) and two side rectangular features (34); and a bottom layer with a central rectangular feature (40) and two side rectangular features (34). The layers are separated by horizontal lines. The central rectangular features are labeled with numbers 92, 94, 46, 40, and 40. The side rectangular features are labeled with numbers 84, 80, 42, 34, and 34. The layers are labeled with numbers 82, 84, 86, 42, 82, 80, 42, 40, and 34. The bottom layer is labeled with numbers 40 and 34.

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